

CLASSIFICATION ~~S-E-C-R-E-T~~
 CENTRAL INTELLIGENCE AGENCY
 INFORMATION REPORT

COUNTRY East Germany
 SUBJECT VEB Kombinat Otto Grotewohl:
 Planned 1955 Production

PLACE
 ACQUIRED

DATE OF
 INFO.

REPORT

CD NO.

25X1

DATE DISTR. 10 June 1955

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SUPPLEMENT TO
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CORRECTION

The unit measures for the first two items in paragraph 3
 of this report should be changed to read "thousand cubic meters".

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SECRET CONTROL

<u>Item</u>	<u>Unit</u>	<u>Estimated Production</u> <u>1954</u>	<u>Planned Production</u> <u>1955</u>
Purifying mass (group gasoline)	metric tons	1,680	1,200
Crude Keton	metric tons	500	500
Lighter gasoline	metric tons	240	110
Crude gasoline	metric tons	16,500	43,300
Motor gasoline OZ 58	metric tons	130,800	71,500
Avia gasoline B95	metric tons	64,997	66,000
Avia gasoline B89	metric tons	2,803	4,000
Iso-octane, technical AT	metric tons	20,800	21,000
<u>Mittel</u>	metric tons	16,000	50,000
Solvaz	metric tons	146	124
Solvaz	metric tons	116	85
Lyzinol in bottles	metric tons	29	20
Solvatol DHD solvent	metric tons	200	480
<u>Eichstoff S</u>	metric tons	13	12
Diesel fuel from hydrogenation	metric tons	114,300	91,700
Crude phenol	metric tons	1,150	1,500
Lignite distillation tar	metric tons	111,200	99,500
Lignite tar distillate	metric tons	62,400	57,500
Lignite tar from hydrogenation	metric tons	1,600	2,100
Propane	metric tons	7,400	8,000
Propane-butane mixture	metric tons	5,400	5,500
Distillate product T	metric tons	3,050	3,100
	metric tons	5,100	5,200
hydrogenation	metric tons	3,100	3,200
Dehydration residue	metric tons	790	1,200
Axes and hatchets	each	-	30,000
Filter ashes	metric tons	7,960	6,000

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SECRET

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CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT CD NO.

COUNTRY East Germany

DATE DISTR 23 February 1955

SUBJECT VEB Kombinat, Otto Grotewohl: Planned 1955
Production

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1. The appended table lists planned 1955 production of VEB Kombinat Otto Grotewohl in Bochum, one of the enterprises under the Main Administration for Liquid Fuels in Production Area Chemistry of the East German Ministry for Heavy Industry. 25X1
2. For purposes of comparison, the estimated production for 1954 is also listed. This estimate is based on the actual production of the enterprise during the first three quarters of 1954.
3. The production listed is wardenproduction, i.e. production for sale.

Item	Unit	Estimated Pro- duction 1954	Planned Production 1955
Gas from gas plants	1,000 cubic centimeters	255,600	239,000
Heating gas II	1,000 cubic centimeters	6,200	6,000
Electric power from crude lignite	1,000 kwh	700,000	814,000
Sieve coal from the central German area	metric tons	27,000	108,000
Lignite chips	metric tons	53,000	52,000
Briquette chips	metric tons	52,000	50,000
Lignite distillation coke	metric tons	263,000	248,000
Pressed tar	metric tons	11,500	11,000
Pressed tar stones	metric tons	17,200	19,500
Pressed tar, dry	metric tons	1,450	1,800
Sulfur (group coal)	metric tons	21,500	21,900
Sulfur (group gasoline)	metric tons	6,500	6,800
Compressed hydrogen in bottles	thousand cubic meters	355	355
Compressed oxygen in bottles	thousand cubic meters	520	520
Purifying mass (group gas)	metric tons	200	200

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STATE	NAVY	NSRB	DISTRIBUTION	ARMY	AIR	FBI	ORR	...
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Item	Unit	Estimated Production	Planned Production
		1994	1955
Purifying mass (group gasoline)	metric tons	1,680	1,200
Crude kerosene	metric tons	500	500
Lighter gasoline	metric tons	240	110
Crude gasoline	metric tons	16,500	43,500
Motor gasoline GZ 58	metric tons	130,800	11,500
Avia gasoline B95	metric tons	64,997	66,000
Avia gasoline B89	metric tons	2,803	4,000
Iso octane technical AT	metric tons	20,800	21,000
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Solvazin in bulk	metric tons	146	124
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